COMPREHENSIVE ARCHITECTURAL SOLUTIONS







ABOUT US

The World of TAITON provides you with the Largest and most Comprehensive product range which has been intelligently crafted to suit the modern Hi-tech commercial and residential establishments. We have a rich tradition of manufacturing and distributing high Quality Architectural Hardware which meets and exceeds expectations.

The tradition has inspired us to foray into diverse fields of premium & exclusive products to decorate your interior spaces. Our diversified product portfolio is strategically divided into 9 verticals. In the current dynamic world infrastructural development is witnessing the rapid advancement, hence, there is a requirement to continuously innovate the products utilizing latest technologies to offer solutions that match perfectly to the need of modern customers.

Being a Quality conscious firm, we never compromise with Quality of our products. For that, we conduct an elaborate research on the materials to be used and the prevailing market trends. We ensure that our products undergo strict quality checks on various parameters like durability, finishing and robustness before they are delivered to our customers.

TAITON will keep challenging itself in the new era, dedicating to supply more beautiful and high quality products for a better living. We offer prompt & courteous delivery of our products and efficient customer service.

Exceptional functional & technical expertise coupled with extensive industry knowledge makes TAITON the ideal choice for implementation of your desires into reality.

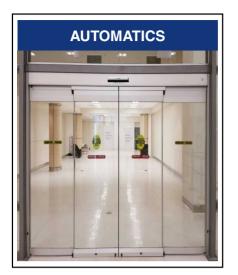
THE WORLD OF TAITON



Glass Facade Hardware



Wooden & Metal Door Hardware



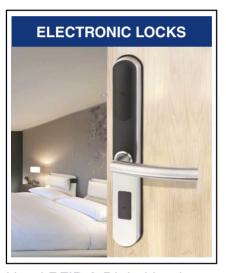
Automatic Doors



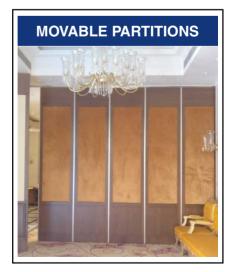
Wardrobe & Slim Partitions



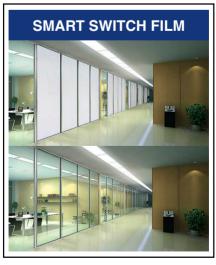
Luxury Shower Cubicles



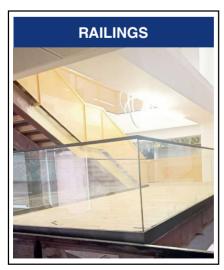
Hotel RFID & Digital Locks



Acoustic & Glass Movable Partitions



Switchable Privacy Film



Stainless Steel & Aluminium Railings

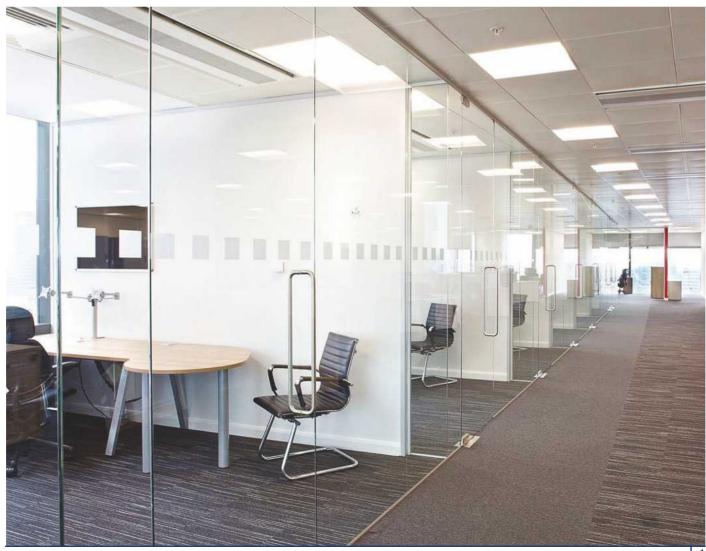
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PATCH FITTINGS

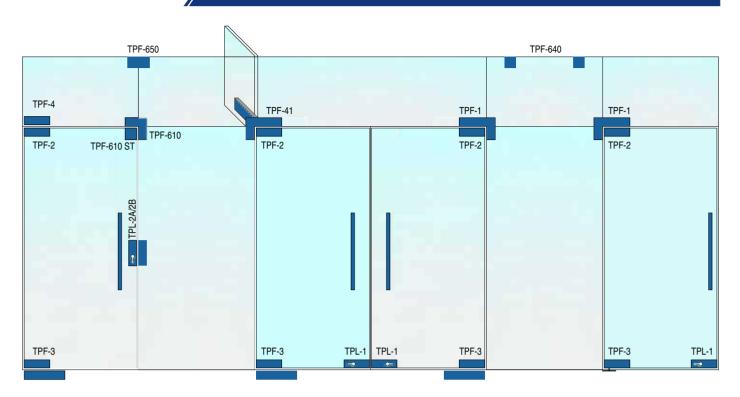
TAITON features the finest and most comprehensive range of patch fittings to meet the aesthetic as well as the functional requirement of the space. These not only make the facades look visually appealing but also provide the strength to the facade.

Made from heavy duty materials, the patch fittings are available in various finishes to match with the interiors. These patch fittings are suitable for glass thickness 8-12mm and manufactured as per international standards for quality, stability and safety.



PATCH FITTINGS





PREMIUM SERIES





TPF-1
Over Panel Side Panel
Connecting Patch with Pivot



TPF-2
Top Patch



TPF-3
Bottom Patch



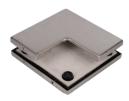
TPF-4
Wall Mounted Over Panel Patch with
Pivot



TPF-610 Over Panel Side Panel Connector



TPF-610 R/L
Triple Glass Connector with Fin (Right/Left)



TPF-610-ST
Over Panel Side Panel Connector with
Stopper (One side opening of door)



TPF-620 Quadruple Connector



TPF-630 F
Double Glass Connector with Fin

PATCH FITTINGS





TPF-640 Wall to Glass Clamping Patch



TPF-650 Glass to Glass Connecting Patch to Wall/Ceiling



TPF-660 Glass to Glass Connector



Finishes Available

TPF-41 R/L Over Panel Side Panel Connector with Fin (Right/Left) Back to Back Doors



TPF-51 Over Panel Connector for



TFS-ACC-GDP Top Pivot for Patch/Point Fitting Doors

PATCH LOCKS



TPL-1 Corner Patch Lock with Strike Plate



TPL-2A TPL-2B Center Patch Lock with Strike Box



TPL-3A/3B Glass Door Lock with Strike Box

• Key Outside & Knob Inside



TPL-3A Glass Door Lock with Strike Plate







TPL-4A-N-S TPL-4A/4B-N Glass Door Lock with Strike Plate/Box (Without Cutout)



Thumb Turn Lock with Strike Plate/Box (Without Cutout)

POINT FIXED GLASS CONNECTORS



TSSPL-SDL-G Sliding Door Lock With Claw Type Dead Bolt & Strike Box



TSSPL-SDL Sliding Door Lock With Claw Type Dead Bolt & Strike Plate



TPF-GC-3 Wall to Glass Connector



DOOR HANDLES



TGH-11D Type Handle



Product Code (Size in mm)	Handle Diameter	Center to Center of Hole	Overall Length of Handle
TGH-11 19x152x171mm	19mm	152mm	171mm
TGH-11 19x250x269mm	19mm	250mm	269mm
TGH-11 25x300x325mm	25mm	300mm	325mm
TGH-11 25x425x450mm	25mm	425mm	450mm
TGH-11 32x568x600mm	32mm	568mm	600mm

TGH-55 H Type Handle



Product Code (Size in mm)	Handle Diameter	Center to Center of Hole	Overall Length of Handle
TGH-55 25x250x300mm	25mm	250mm	300mm
TGH-55 25x302x450mm-a	25mm	302mm	450mm
TGH-55 25x350x450mm-b	25mm	350mm	450mm
TGH-55 32x302x450mm	32mm	302mm	450mm
TGH-55 32x450x600mm-a	32mm	450mm	600mm
TGH-55 32x480x600mm-b	32mm	480mm	600mm
TGH-55 32x600x900mm-a	32mm	600mm	900mm
TGH-55 32x700x900mm-b	32mm	700mm	900mm
TGH-55 32x1100x1300mm	32mm	1100mm	1300mm

DOOR HANDLES



DOOR HANDLES



TGHL-55
Glass Door Handle with Integral Lock

Handle Diameter	Center to Center of Hole	Overall Length of Handle
35mm	1125mm	1500mm



TGH-554-ED
Glass Door Handle

Handle Section	Center to Center of Hole	Overall Length of Handle
20mmx40mm	380mm	400mm
20mmx40mm	780mm	800mm



TGH-11-D Offset Handle



TGH-11-D-BM Offset Handle





TGH-552-ED

Glass Door Handle

Handle Section	Center to Center of Hole	Overall Length of Handle
40mmx10mm	298mm	450mm
40mmx10mm	450mm	600mm



TGH-664

Hole to Hole Adjustable Handle

Handle Center to Diameter Center of Hole		Overall Length of Handle	
32mm	300~800mm	900mm	





WALL CONNECTING PROFILE & DOOR RAILS



WALL CONNECTING PROFILE SYSTEM



TGL-WCP-22

Features:

- Attached with ceiling, floor or wall
- Available in lengths of 2mtr, 3mtr & 4mtr
- Available for 8mm,10mm & 12mm Glass
- Does not require any glass preparation
- Easy and simple installation of the glass
- Low maintenance cost
- End Cap for better aesthetics
- Gaskets Included. Please specify glass thk while ordering



GLASS DOOR RAILS

Features:

- Easy to Install
- · Quick Door Assembly
- Pre Installed Hardware
- End Cap for Better Aesthetics
- Removable Clip on SS Covers
- · Firm Grip with Glass
- For Glass Thickness 10 & 12mm

TDR-1

Top Rail (Available in 1mtr & 1.2mtr Length)



TDR-2

Bottom Rail (Available in 1mtr & 1.2mtr Length)

OFFICE PARTITION HARDWARE



OFFICE PARTITION HARDWARE









TAGH-1
Wall to Glass 90°
Aluminium Door Hinge
for Door Weight = 45kg



TAGL-11-SB Strike Box for D Type Glass Door Lock





TAGL-11-SP Strike Plate for D Type Glass Door Lock



TAGHL-11-SET Lock & Handle Set Available in K2K & K2N







K2N

K2K



Taiton features standard range of shower cubicle fittings such as shower hinges, shower screen brackets & connectors, towel bar handles, knight head accessories & plastic profiles.

Shower hinges are available in SS 304 in various finishes to be selected from as per taste.

Glass connectors are available in SS 304 Grade.

Shower cubicle fittings are suitable for glass thickness 8mm & 10mm.



SHOWER FITTINGS



SHOWER HINGES



MATERIAL: SS 304



TSH-1 Wall to Glass Hinge



TSH-OFS-1 Wall to Glass Offset Hinge



TSH-2 Glass to Glass Hinge 180°



TSH-2T Double Action 3-Way 'T' Hinge



TSH-3 Glass to Glass Hinge 135°



TSH-4 Glass to Glass Hinge 90°



TSH-5 Wall to Glass Bracket

GLASS CONNECTORS



TGC-1 Glass Connector for Wall / Floor Mounting



TGC-2 Glass to Glass Connector 135°



MATERIAL: SS 304



TGC-3 Glass to Glass Connector 90°



Wall to Glass Connector 90°



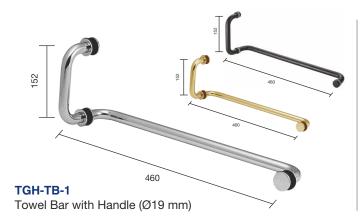
Glass to Glass Connector 180°

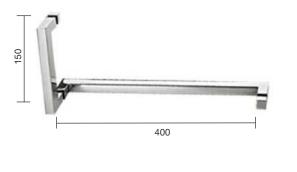


SHOWER FITTINGS

TOWEL BAR HANDLES







TGH-TB-ED

Towel Bar with Handle (20x20mm)

DOOR KNOBS





TDK-1 Glass Door Knob

TDK-2 Glass Door Knob

SHOWER KNIGHT HEAD ACCESSORIES



TSKH-1 Reinforcing Rod With Wall Connector



TSKH-2
Reinforcing Rod Support
from Glass Through and Through



TSKH-2A
Reinforcing Rod Support from
Glass One Side Blind



TSKH-3Reinforcing Rod Connector Universal



TSKH-4 Rod to Rod 'T' Connector



TSKH-ACC-19
Reinforcing Rod 19 mm Diameter
(Available in 2mtr & 3mtr)

EDGE LINE KNIGHT HEAD ACCESSORIES



TSSKH-1-ED Wall to Track Connector



TSSKH-2-ED
Track to Glass Connector



TSSKH-3-ED Glass to Track end Connector Track to Track 90° Connector



TSL-11-TRACK
Track Available in 2mtr & 3mtr

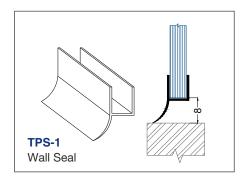
PLASTIC PROFILES

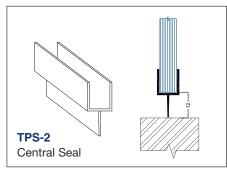


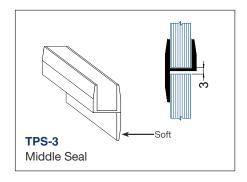
PLASTIC PROFILES

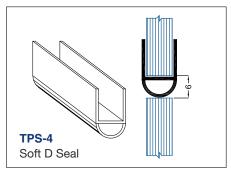


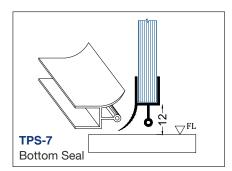
Available for 8, 10 & 12mm Glass Standard Length: 2.2mtr & 2.4mtr

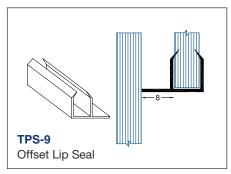


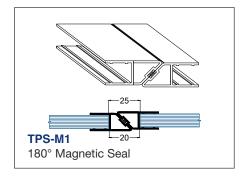


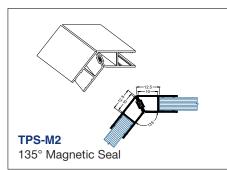


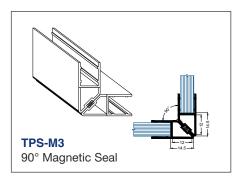




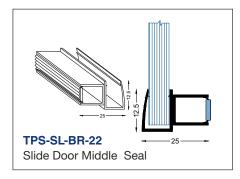


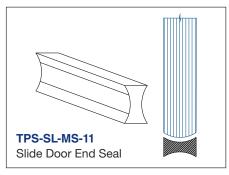


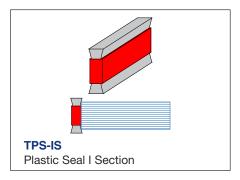


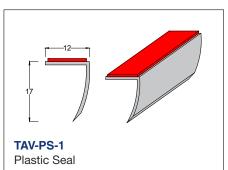


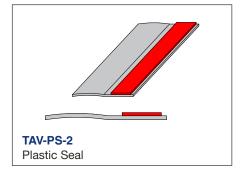














ECONOMY SLIDING SHOWER SCREEN

ECONOMY SLIDING SHOWER SCREEN



PSS BM GP RGP





TESL-SS-KIT Single Door Sliding System wheel kit



TESL-SS-90-CNTR 90° Connector



TESL-SS-180-TRACK (Available in 1.6mtr,2mtr & 3mt) Single Door



(BM,GP and RGP available on demand)

TESL-SS-90 Double Door 90°

SPECIFICATIONS:

- Maximum Door Weight: 55kg
- Maximum Door Width: 800mm
- Maximum Door Height: 2100mm
- Suitable Glass Thickness: 8 & 10mm

COMPONENT DETAILS

PART LIST	SINGLE DOOR	DOUBLE DOOR 90°
Aluminium Top Track Finish: Chrome	1.6, 2 & 3mtr Length	1.65 mtr - 2 Length
Track Corner Joint Finish: Chrome (for Corner Entry System)	N.A.	1 pc.
Ø35 Stainless Steel Knob Clamp Roller Finish: Polished or Satin Stainless Steel *Suits 8-10mm Glass Thickness Glass Cutout	2 pcs.	4 pcs.
Nylon End Stopper	2 pcs.	4 pcs.
Stainless Steel Mounting Bracket (LH/RH) Finish: Polished Stainless Steel	1 Set (1 LH & 1 RH)	1 Set (1 LH & 1 RH)
Single-U Nylon Floor Guide	1 pc.	2 pcs.

OPTIONAL ACCESSORIES



TGL-UPR Al. U Channel 19 x 25 x 2400mm



TSL-HN-50 Sliding Door Handle



TSL-WPB 2 Mtr Water Proof Bars 50x60x2000mm



TPS-9 Offset Lip Seal



TGC-4 Wall to Glass Connector 90°

SLIDING DOOR SYSTEMS







SLIDING DOOR SYSTEM-11

for Shower Cubicles & internal Applications

TSL-11-KIT

System consists of:

- Rollers 2 sets
- Track to Glass Holder 2 pcs
- · Stopper 2 pcs
- Floor Guide 1 pc
- Wall to Track Connector 2 pcs
- Sliding Door Handle (TSL-HN-50) 1 Pc
- Track to be ordered separately as per requirement

Suitable for 8mm-10mm Glass















TSL-11-A1 Sliding Door Roller Set



TSSKH-1-ED Wall to Track Connector



TSL-11-A2 Track to Glass Holder



TSL-HN-50 Sliding Door Handle



TSL-11-A3 Stopper



TSL-11-TRACK Track Available in 2mt & 3mt length



TSL-11-A4 Floor Guide



TSL-11-A6 Track to Glass Holder Optional for 90° Application

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SLIDING DOOR SYSTEMS

STANDARD SLIDING SYSTEM FOR WOODEN / FRAMED DOORS





TSL-WD-100 Sliding System Set for Single Framed / Wooden Door of 100 Kg



TSL-TRACK-E2 Top Track Suitable for TSL-WD-100 (Available in 2mt,3mt & 4mt)

STANDARD SLIDING SYSTEM FOR FRAMELESS GLASS DOORS



TSL-GL-120

Sliding System for





Single Frameless Glass Door of 120kg

TSL-TRACK-E2 Top Track Suitable for TSL-GL-120 (Available in 2mt,3mt & 4mt)

SOFT CLOSE SLIDING DOOR SYSTEM 44





- TSL-44-A1-SC KIT-1 Single Buffer Damping Roller
- Soft Closing on Both Side
- High Speed Precise Bearings
- Minimum Door Width: 700mm



TSL-44-A1-SC KIT-2 Double Buffer Damping Roller for Glass Door of 40kg





TSL-44-B1-SC TRACK

Soft Close Track Suitable for TSL-44-A1-SC (Available in 2mt,3mt & 4mt) (Only door)





TSL-44-B3-SC TRACK

Soft Close Track Suitable for TSL-44-A1-SC (Available in 2mt,3mt & 4mt) (Door & fixed glass)

SLIDING DOOR SYSTEMS





SLIDING DOOR SYSTEM-44





System consists of

- Rollers 2pcs (Door weight upto 40kg)
- Stopper 2pcs
- Floor Guide 1Pc

(Available in Plastic and Metal Body)

TSL-44-A2 KIT

System consists of

- Rollers 2pcs (Door weight upto 80kg)
- Stopper 2pcs
- Floor Guide 1Pc

(Available in Metal Body Only)

TSL-44-A5
Wall to Track Fixer



TSL-44-A9
Wall to Track Fixer

SLIDING DOOR HANDLES FOR GLASS DOORS



TSL-HN-10 Sliding Door Handle



TSL-HN-50 Sliding Door Handle



TSL-44-B1 Track Aluminium Anodized Track (Only Door) (Available in 2mt, 3mt & 4mt length)



TSL-44-B2 Track Aluminum Anodized Track (Double Door) (Available in 2mt, 3mt & 4mt length)



TSL-44-B3 Track
Aluminium Anodized Track
(Door & Fixed Glass) (Available in 2mt, 3mt, 4mt & 5mt length)



TSL-44-A6 Glass to track connector for Siding doors

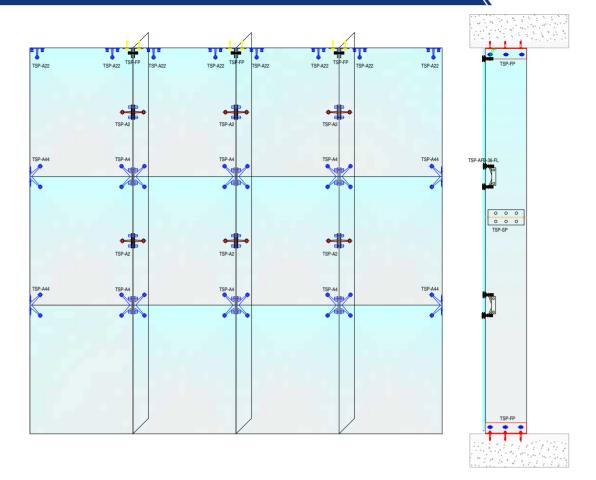
^{* 60} months warranty

Spider systems are used to create spaces with minimal visual weight. Spider fittings are designed for mounting glass to walls, posts or other structural substrates with minimal visible connections. Manufactured from stainless steel 316 grade and 304 grade, available in two finishes: Satin Stainless Steel and Polished Stainless Steel, Spider Fittings Support the four glass corners and keep the glass panels leveled, can be placed within the building, with only a small flushed screw on outside which results in completely smooth outer view.



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SPIDER FITTINGS WITH FIN

SS 316

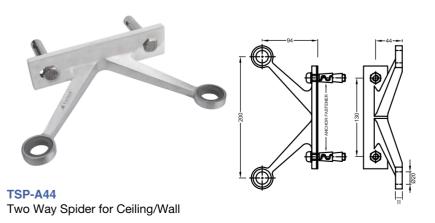
Finish: SSS (PSS available on demand)



TSP-A22
One Way Spider for Ceiling/Wall

Specifications:

- Installed with routels
- Teflon washers prevent glass damage
- For ceiling/wall to glass installation
- Supplied with Anchor Fasteners



Specifications:

- Installed with routels
- Teflon washers prevent glass damage
- For ceiling/wall to glass installation
- Supplied with Anchor Fasteners





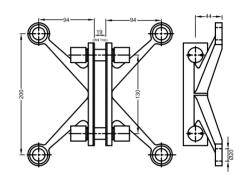


Specifications:

- Installed with routels
- Teflon washers prevent glass damage
- Firm holding with fin

TSP-A2 Two Way Spider with Fin





Specifications:

- Installed with routels
- Teflon washers prevent glass damage
- Firm holding with fin

TSP-A4 Four Way Spider with Fin

Fin thickness is suggestive

Dimensions are subject to change. Kindly refer to actual products for glass preparation

SPIDER FITTINGS WITHOUT FIN (200MM ARM DISTANCE)

SS 316

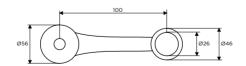
Finish: SSS (PSS available on demand)

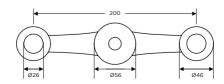


TSP-B-201 One Way Spider without Fin



TSP-B-202 Two Way Spider without Fin 180°





Specifications:

- 145mm Arm
- Attached to a fixed structure
- Installed with routels

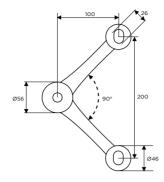
Specifications:

- 200mm Arm
- · Attached to a fixed structure
- Installed with routels





TSP-B-202A Two Way Spider without Fin 90°

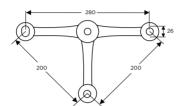


Specifications:

- 200mm Arm
- Attached to a fixed structure
- Installed with routels



TSP-B-203 Three Way Spider without Fin

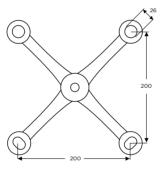


Specifications:

- 200mm Arm
- Attached to a fixed structure
- Installed with routels



TSP-B-204 Four Way Spider without Fin



Specifications:

- 200mm Arm
- Attached to a fixed structure
- Installed with routels

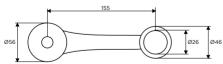
SPIDER FITTINGS WITHOUT FIN (220MM ARM DISTANCE)

SS 316

Finish: SSS (PSS available on demand)



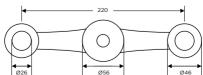
TSP-B-221 One Way Spider without Fin





TSP-B-222 Two Way Spider without Fin 180°





- Specifications: • 155mm Arm
- Attached to a fixed structure
- Installed with routels

Specifications:

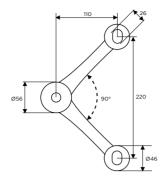
- 220mm Arm
- Attached to a fixed structure
- Installed with routels





TSP-B-222A

Two Way Spider without Fin 90°



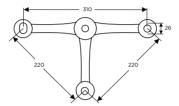
Specifications:

- 220mm Arm
- Attached to a fixed structure
- Installed with routels



TSP-B-223

Three Way Spider without Fin



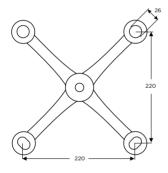
Specifications:

- 220mm Arm
- Attached to a fixed structure
- Installed with routels



TSP-B-224

Four Way Spider without Fin



Specifications:

- 220mm Arm
- Attached to a fixed structure
- Installed with routels





TSP-SP-200

FIN PLATES

Fin Plate 200mm

Splice Plate 200mm



TSP-SP-300

Splice Plate 300mm



Finish: SSS (PSS available on demand)



TSP-SP-350

Splice Plate 350mm (400 & 450mm also available)

SS 304

Finish: SSS (PSS available on demand)



TSP-FP-300

Fin Plate 300mm



Fin Plate 350mm (400 & 450mm also available)



SPIDER BOLTS

\$\$ 316 Finish: SSS (PSS available on demand)



TSP-FB-FL Fixed Bolt (Flat Head)



TSP-AFB-36-FL Articulate Bolt (Flat head)



TSP-SH-01
To Hold Without Fin
Spiders to any Structure

SS 304

Finish: SSS (PSS available on demand)

GLASS CANOPY FITTINGS





TCF-01 Wall to Glass Connector



TCF-02 Adjustable Glass Connector for TCF-316



TCF-03 Wall Fitting for TCF-316



TCF-316 Threaded Sleeve for TCF-ROD (Supplied In Pairs)



TCF-ROD-12mm/16mm Rod 12mm for TCF-02S & 03S Rod 16mm for TCF-316



TCF-01-S Wall to Glass Connector



TCF-02-S Glass Fitting for TCF-ROD-12mm



TCF-03-S Wall Fittings for TCF-ROD-12mm



Taiton provides a sliding folding glass door system that is designed to offer a modern and sleek look while also providing maximum functionality and convenience. The sliding folding glass door system is ideal for use in residential and commercial buildings, allowing for easy and efficient access between the two spaces.

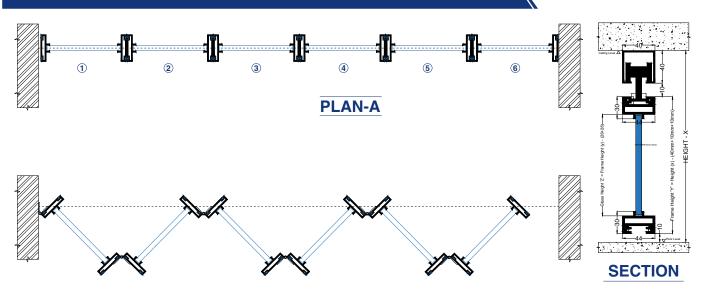
The sliding folding glass door system is made using high-quality materials and is designed to be durable and long-lasting. It is available in a variety of configurations, including bi-fold and multi-fold, and can be customized to fit any building or room.

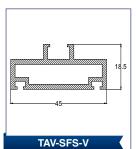


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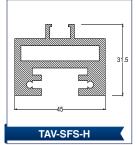
FRAMED SLIDING FOLDING SYSTEM



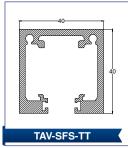








Horizontal Profile



PLAN-B

Top Track



Starting panel top and bottom pivots



Top and Bottom hinge



Lock & Rod (used where 2 doors folded)



Hanging wheel with bracket



Anti-collision strip for vertical profile



Profile corner end caps



Seal strip for Top track



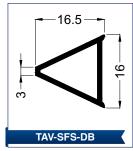
Seal strip with hole for glass 6mm or 8mm 2.5 MTR/PC



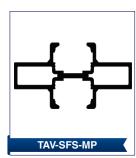
Plastic strip for vertical profile (decorative seal strip) 2.5 MTR/PC



Anti-collision magnet (pair)



Stick on Profile



Middle Profile

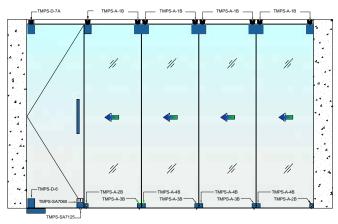


MOVABLE GLASS PARTITION SYSTEM

MOVABLE GLASS PARTITION SYSTEM

TMPS-A-B









TMPS-A-1B



TMPS-A-2B Top Glass Holder with Roller | Bottom Bolt (with hole)



TMPS-A-3B-L/R Bottom Bolt (with side bolt)



TMPS-A-4B **Bottom Bolt**





TMPS-C-5B-L/R 'T' Joint Module



TMPS-C-6B 'L' Joint Module



TMPS-D-6 **Bottom Patch Fittings**



TMPS-D-7A Top Patch Fittings



TMPS-SA7060 Corner Patch Lock



TMPS-SA7125 Strike Plate for SA7060



TMPS-C-2 Track Standard Length: 3mtr/4mtr

SLIDING FOLDING SYSTEM



SLIDING FOLDING SYSTEM-TSFS







TSFS-E1 End Panel Fitting with Top Pivot



TSFS-E2 End Panel Fitting with Bottom Pivot



TSFS-E3
Glass to Glass Connecting
Hinge with Floor Lock



TSFS-E4 Glass to Glass Interconnecting Hinge



TSFS-E5 Glass to Glass Connector With Roller



TSFS-E6 Glass to Glass Connecting Hinge with Guide Locator



TSFS-E7 End Sliding Folding Panel Fitting with Roller



TSFS-E8
End Sliding Folding Panel
Fitting with Guide Locator



TSFS-E9
End Panel Fitting with
Bottom Pivot (for odd panels)



TSFS-E10 Wall to Glass Hinge



TSFS-C2 / TSFS-C3
Top Track / Bottom Track
3mtr & 4mtr



Sliding Door Lock With Claw Type Dead Bolt & Strike Box/Plate

Panel Qty.	E1 & E2	E3 & E4	E5 & E6	E7 & E8	E 9
2 Panels	01 Set	01 Set	-	01 Set	-
3 Panels	01 Set	01 Set	01 Set	-	01 Pc
4 Panels	01 Set	02 Sets	01 Set	01 Set	-
5 Panels	01 Set	02 Sets	02 Sets	-	01 Pc
6 Panels	01 Set	03 Sets	02 Sets	01 Set	-



WOODEN SLIDING FOLDING SYSTEM

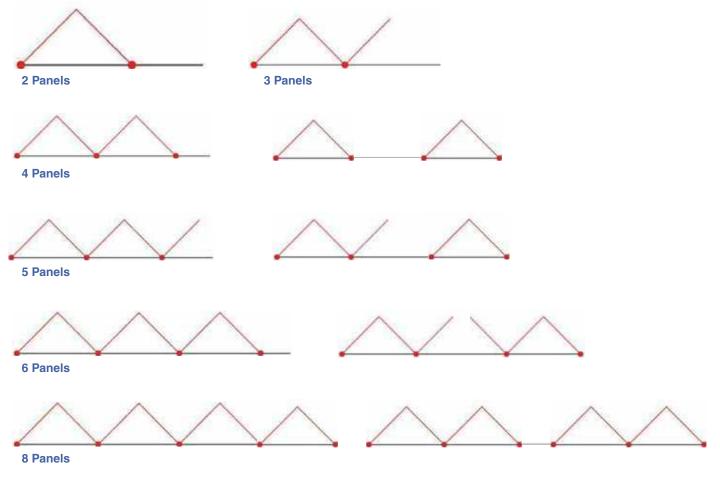
WOODEN SLIDING FOLDING SYSTEM-TWSF



SPECIFICATIONS:

Max panel height: 3300mm
Max panel weight: 75kg.
Max panel width: 900mm
Suitable panel thk: 35 - 50mm

Panel Qty.	TWSF-01	TWSF-02	TWSF-03	TWSF-04
2 Panels	01 Set	01 Set	-	01 Set
3 Panels	01 Set	01 Set	01 Set	-
4 Panels	01 Set	02 Set	01 Set	01 Set
5 Panels	01 Set	02 Set	02 Set	-
6 Panels	01 Set	03 Set	02 Set	01 Set
8 Panels	01 Set	04 Set	03 Set	01 Set



TELESCOPIC SLIDING FRAMELESS GLASS DOOR SYSTEM

TAITON Features telescopic sliding frame less glass door system is a type of door system that features two or more glass panels that slide horizontally along a track, allowing the door to open and close without a traditional frame. the term "Telescopic" refers to the panels can overlap or "Telescopic" one another as they slide, allowing the door to fully open with minimal clearance required.

This type of door system is often used in commercial or residential settings where a modern, sleek appearance is desired. Because the door panels are made of glass and there is no visible frame, the system can provide a seamless transition between interior and exterior spaces and allow natural light to flow freely throughout a room.













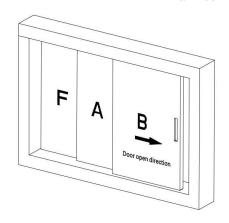
TELESCOPIC SLIDING FRAMELESS GLASS DOOR SYSTEM

Telescopic Sliding Frameless Glass 2 Door System

Glass Thickness: 8-12mm Min Door width: 600 mm Max Door width: 1200mm

TSL-FL-02

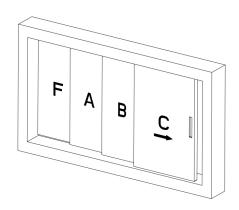




Telescopic Sliding Frameless Glass 3 Door System

TSL-FL-03

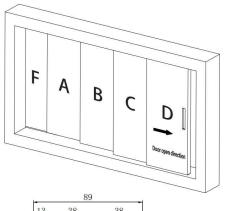




Telescopic Sliding Frameless Glass 4 Door System

TSL-FL-04

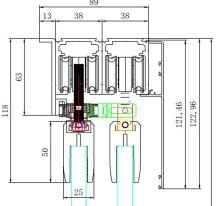




TAV-HD-TT

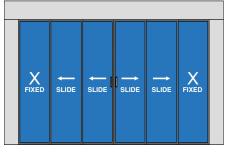
Top Track



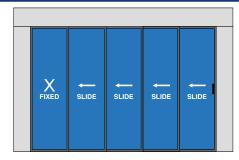


TELESCOPIC SLIDING FRAME GLASS DOOR SYSTEM

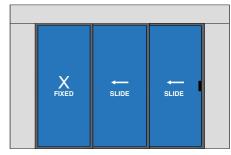




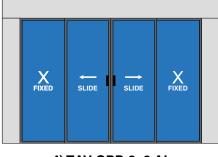
1) TAV-OPP 4+2 AL



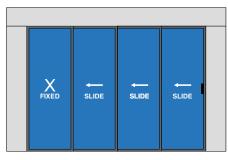
2) TAV 4+1 AL



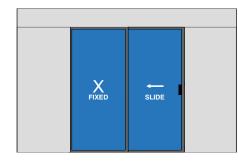
3) TAV 2+1 AL



4) TAV OPP-2+2 AL



5) TAV 3+1 AL



6) TAV 1+1 AL

SOFT CLOSE TELESCOPIC SLIDING SYSTEM

- Door panels stacking on one side in-line with top track
- Soft closing mechanism for smooth movement
- No track at the Bottom
- Suitable for Residences, Hotels, Offices etc

• Sliding track : Aluminum Anodized

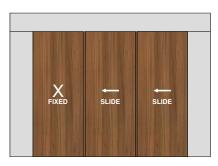
• Hanging rollers : Zinc Alloy, SN

Bracket : Iron, SN

• Finish : Black Matte, Gold Matte



1) TAV 3+1-WD



2) TAV 2+1-WD

MANUAL FRAMED DOOR

Features:-

Wt Capacity : 80kgDoor Thickness : 35 & 45mm

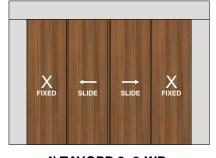
Door Height Formula : H-92mmDoor Width (Telescopic) : 700-950mm

Door Width (Bi-parting) : 700-950mmFinish : Black Matte,

: Black Matte, Gold Matte



3) TAV 1+1-WD



4) TAVOPP 2+2-WD

MANUAL WOODEN DOOR

Features:-

Wt Capacity : 80kg
Door Thickness : 45mm Max
Door Height Formula : H-85mm
Door Width (Telescopic) : 700-950mm
Door Width (Bi-parting) : 700-950mm

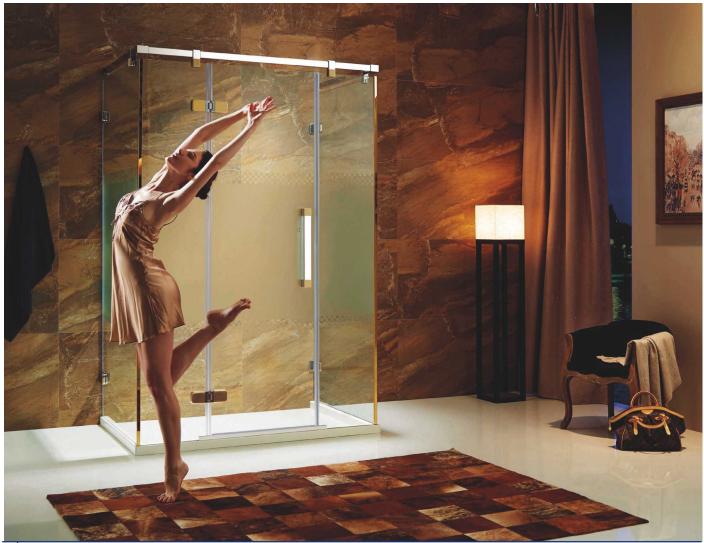


EXCLUSIVE LUXURY SHOWER CUBICLES

TAITON MAXIA Features the next Generation luxury shower cubicles which are crafted to give elegance and style to the bathroom.

TAITON MAXIA's luxuries range of shower cubicles takes the aesthetics of the bathroom to the next level. There is no better way to elevate your spirits to refresh and rejuvenate than taking bath in your customized TAITON MAXIA Shower Cubicle.

Imported glasses are supplied with blast resistant film which ensures that the glass is not scattered in the event of breakage.



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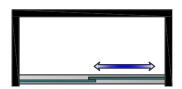
EXCLUSIVE LUXURY SHOWER CUBICLES





TMAX-DS2501
Automatic Sliding Door Shower Cubicle





- One Fixed One Sliding Magic Smart Glass (Available without smart glass also)
- Driven by new generation magnetic levitation power, which is safe, stable & reliable
- System Automatically Rebound when meet resistance during closing
- Infrared Sensor Switch for Safe & Convenient Opening
- The voltage is controlled within 24 volts, allowing you to enjoy the shower without worry
- Standard size: 1500x2000mm (customization available on demand)
- Standard Glass Thickness: 10mm
- Standard color: Black Matte
- Material: SS 304

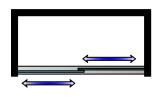
TAITON®

EXCLUSIVE LUXURY SHOWER CUBICLES



TMAX-S4102
Double Sliding Door Shower Cubicle





- Door opening can be done in dual direction, more humane.
- Roller Inclined plane design for noiseless operation and durability
- Innovative dust-removal track wheel design.
- Glass Crystal embedded frame, trendy and elegant.
- Integral buffering and wheel design reduces buffer noise and vibration, and reduces resistance
- Standard size: 1600x2000mm (customization available on demand)
- Standard glass thickness: 10mm
- Standard color: Rose Gold inlaid with Crystal
- Material: SS 304



TMAX-S8401 Sliding Door Shower Cubicle





- Dustproof and quiet track design
- Beveled design of the pulley is quiet and durable
- Customized design hanging wheel and fixed towel bar
- Standard size: 1600x2000mm (customization available on demand)
- Standard glass thickness: 10mm
- Standard color: Black Matte
- · Material: SS 304

EXCLUSIVE LUXURY SHOWER CUBICLES





TMAX-DL2C02
Double Sliding Door Shower Cubicle





- Door opening can be done in dual direction, more humane
- Hollow square rounded corner hanging clips, stylish and luxurious
- Slim hollow long handle, can be used as a towel bar, sleek and simple
- Available in Automatic & Manual options
- Standard size: 1000x1400x2000mm (customization available on demand)
- Standard glass thickness: 10mm
- Standard color : Green Bronze
- Material: SS 304



TMAX-D5301 Swing Door Shower Cubicle





- 'Balance beam' structure design hinge in the middle to prevent hinge sinking
- Etch carving and Antique color electroplating on all hardware
- Angle line combination design of handles
- Back water tank design at bottom of door to completely separate wet and dry areas.
- Standard size: 1000x1000x2000mm (customization available on demand)
- Standard glass thickness: 8/10mm
- Standard color: Green Bronze

Material: SS 304

TAITON

EXCLUSIVE LUXURY SHOWER CUBICLES



TMAX-D5601 Swing Door Shower Cubicle



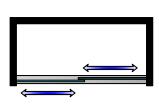


- Built-in hinge design, beautiful and not sinking
- The glass is simple and framed, with a strong Nordic style
- Door can be opened inside and outside as per requirement
- Standard size: 1000x1000x2000mm (customization available on demand)
- Standard glass thickness: 8mm
- Standard color: Black Matte
- Material : Original 6463 Aluminum profile



TMAX-S8302
Double Sliding Door Shower Cubicle





- Door opening can be done in dual direction, more humane
- Beveled pulley design, quiet and durable
- Innovative dustproof & silent track design
- Georgian bar design add a rich Nordic minimalist style
- Standard size: 1600x2000mm (customization available on demand)
- Standard glass thickness: 8mm
- Standard color: Black Matte
- Material: SS 304 Stainless Steel/6463 Aluminium Alloy

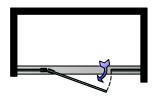
EXCLUSIVE LUXURY SHOWER CUBICLES





TMAX-S5851 Swing Door Shower Cubicle



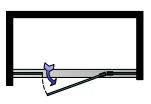


- The narrow all-inclusive design of the frame is simple and stylish
- L-Shaped long handle, parent-child design, suitable for both young and old
- The slender hinges echo the minimalist style
- Standard size: 1500x2000mm (customization available on demand)
- Standard glass thickness: 10mm
- Standard color: Clear Chrome/Black Matte
- Material : SS 304



TMAX-S5151E Swing Door Shower Cubicle





- Extremely simple product, with elegant framed design, with harmonious matching, high-class and clear
- Back water tank design at bottom of door to completely separate wet and dry areas
- Standard size: 1500x2000mm (customization available on demand)
- Standard glass thickness: 8/10mm
- · Standard color: Black Matte
- Material : SS 304

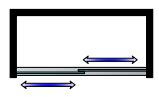
TAITON

EXCLUSIVE LUXURY SHOWER CUBICLES



TMAX-S4202
Double Sliding Door Shower Cubicle



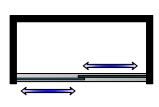


- Door opening can be done in dual direction, more humane
- Roller Inclined plane design for noiseless operation and durability
- Innovative dust-removal track wheel design
- Integral buffering and wheel design reduces buffer noise and vibration, and reduces resistance.
- Shell embedded Hanging wheel and handle, trendy and elegant
- Standard size: 1600x2000mm (customization available on demand)
- Standard glass thickness: 10mm
- Standard color: Black matte Embedded with Shells
- Material: SS 304/8K



TMAX-S4002
Double Sliding Door Shower Cubicle





- Door opening can be done in dual direction, more humane
- Self lubricating totally closed bearing, super quiet sliding
- · Glide block design, better for cleaning
- Track appearance design is unique and delicate, with concise and trendy textures
- Square round-angle design handle, safe and comfortable
- Standard size: 1600x2000mm (customization available on demand)
- Standard glass thickness: 8mm
- Standard color: Clear Chrome
- Material: SS 304/8K

EXCLUSIVE LUXURY SHOWER CUBICLES





TMAX- C6902 Shower Cabinet with Fan Sliding Door





- Opening method: Shower Cabinet with Fan sliding door
- V-Shape ultra-quiet track & adjustable double pulley have Sliding rollers made of special self-lubricating nylon material
- Standard size: 900x900x1900mm 1000x1000x1900mm
- Standard thickness of glass: 8mm
- Standard Color: Clear chrome
- Customization available on demand



TMAX- L9401 Swing door shower cubicles





- 'Balance beam' structure design hinge in the middle prevent hinge sinking
- Etch calving & Bronze plating on all hardware
- Semi frame aesthetic design & coordinated matching
- Standard Size: 800x1000x2000mm
- Standard Thickness of glass: 8/10mm
- Standard Color : Green bronze
- Customization available on demand

TAITON

EXCLUSIVE LUXURY SHOWER CUBICLES



TMAX- D5501 Sliding door shower cubicle





- 'Balance beam' structure design hinge in the middle prevent hinge sinking
 Azure Embedded hinges for trendy elegant
- Azure Embedded hinges for trendy elegant noble & imposing style
- Individual towel bar combined handle
- Standard size: 900x900x2000mm 1000x1000x2000mm
- Standard thickness of glass: 8/10mm
- Standard Color: Rose Gold inlaid with glass
- · Customization available on demand



TMAX- S5751 Swing door shower cubicle



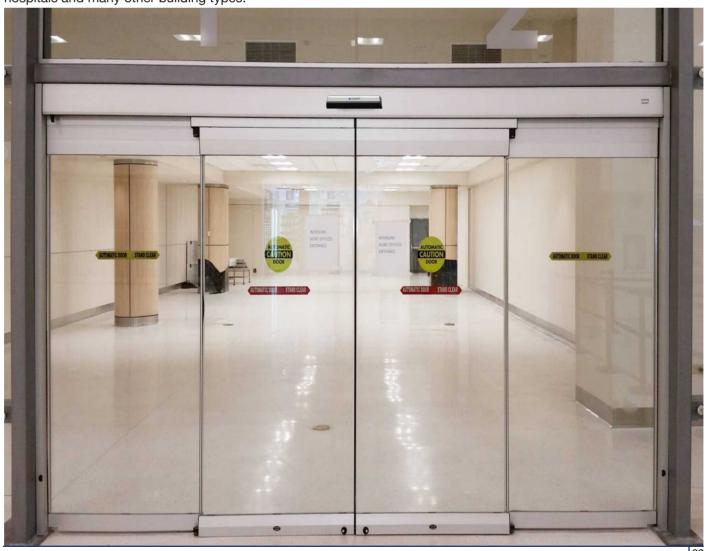


- Narrow boarder Nordic minimalist design
- The Slender hinges echo the minimalist style
- Novel & Stylish Round square tube handle
- Standard size
- Standard thickness of glass : 10mm
- Standard Color: Clear chrome, Matte black, Metallic gray
- Customization available on demand



TAITON features Automatic Sliding Doors which are designed for ease and convenience, better aesthetics, secured door entry and above all savings due to thermal management. Automatic Sliding doors can be integrated with various accessories available to operate the door as per the site requirements.

TAITON also offers breakout doors which are highly recommended in emergency exit and escape route doors in Airports, Commercial spaces, hospitals and many other building types.

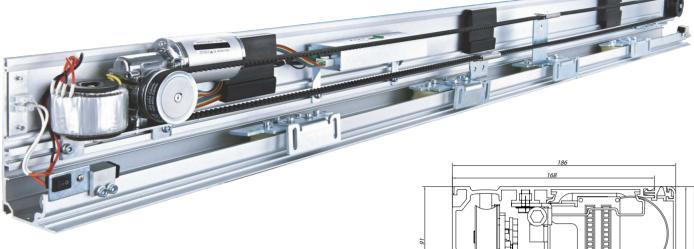




PREMIUM SLIDE

TAM-PS-01

Available in 4.2mtr & 6mtr Track Length



Modes of Operation

- Permanent Open
- Closed
- · Automatic
- · Partial Open
- Exit Only
- Off

Adjustable Parameters for:

- Opening Speed
- Door Buffer Distance
- Door Buffer Intensity
- · Starting Force

Specification

Horizontal Pull

Leaf Weight

Width of Door

Opening Speed

Closing Speed

Door Hold Time

Manual Thrust

Supply Voltage

Extensions

Admissible Temp.

Admissible Humidity

Opening Direction

Controller

Motor

- Opening Hours
- · Closing Speed
- · Closed Buffer Distance
- · Closed Buffer Force

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SELO 31 37 37 37 37 37 37 37 37 37 37 37 37 37

PART LIST

TAM-PS-01 (4.2 Mtr/6 Mtr)	
Single Door	Double Doors
<150Kg	<120kg x 2
700-1500mm	600-1500mm
High-Performance Dig	gital Micro-Controller
DC 24V 65W with Toro	oidal Transformer
< 400mm / s (adjusta	ble)
< 300mm / s (adjusta	ble)
0.5 - 10s (adjustable))
< 45N	
Optional	
AC110V/AC220V 50/6	60Hz
-30°C to +50°C	
35 - 85% RH (non-co	ndensing)
Safety light barrier, su of various types of acc	
or various types of act	Cess COULTOI

* 18 months warranty

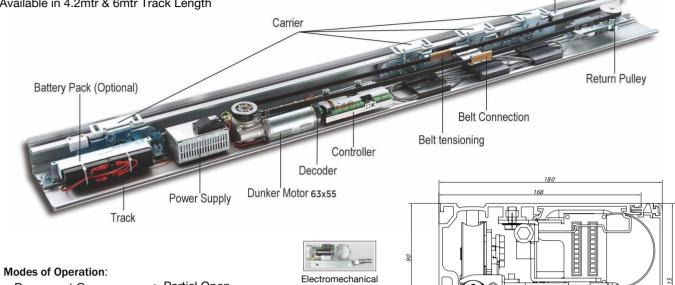
AUTOMATIC SLIDING DOORS



End Stop

TERRIFIC SLIDE





Lock

- · Permanent Open
- Night/Bank
- Automatic

· Partial Open

- Exit Only
- Off

Adjustable Parameters for:

- · Opening Speed
- Door Buffer Distance
- Door Buffer Intensity
- Opening Hours Closing Speed
- Closed Buffer Distance
- Starting Force Closed Buffer Force

PART	LIST

Specification	TAM-TS-200 (4.2 Mtr/6 Mtr)		
Horizontal Pull	Single Door	Double Doors	
Leaf Weight	<200Kg	<150kg x 2	
Width of Door	700-3000mm	400-1500mm	
Controller	High-Performance Digital Micro-Controller		
Motor	Dunker motor GR 63x55 24V 95W with decoder		
Opening Speed	100 - 700mm / s (adjustable)		
Closing Speed	100 - 500mm / s (adjustable)		
Door Hold Time	0 - 180 s (adjustable)		
IP Protection Class	IP20		
Opening Direction	Optional		
Supply Voltage	AC230V 50/60Hz		
Rated Power	200W		
Admissible Temp.	-20°C to 60°C		
Admissible Humidity	93%		
Extensions	Safety light barrier, such as remote control of various types of access control		
Optional	Electromechanical Lock, Battery Pack		

STANDARD			
Product Code Fitting		Quantity	
TAM-TS-200 TRACK	Track	1 Pcs (4.2/6 Mtr)	
TAM-TS-200-CNTR	Controller	1 Pcs	
TAM-TS-200-MT	Motor	1 Pcs	
TAM-TS-200-PS	Power Switch	1 Pcs	
TAM-TB	Toothed Belt	1 Pcs (8/12 Mtr)	
TAM-BC	Belt Connection	1 Set	
TAM-TS-200-RC	Remote Control	1 Pair	
TAM-TS-200-TW	Adjustable Tension Wheel	1 Pcs	
TAM-MS	Sensor	2 Pcs	
TAM-TS-200-STPR	Stopper	1 Pcs	
TAM-TS-200-HGR	Hanger	4 Pcs	
TAM-SLB (optional)	Infrared Safety Light Barrier	1 Pair	
TAM-GAC	Aluminium Clamps for Glass	1 Pair (1/1.5 Mtr)	
TAM-GFG	Floor Guide for Glass Door	1 Pair	
TAM-WFG	Floor Guide for Wooden Door	1 Pair	

^{* 24} months warranty

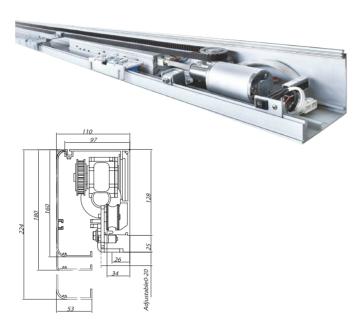


AUTOMATIC SLIDING DOORS

ECO SLIDE

TAM-ES-01

Available in 4.2mtr & 2.4mtr Track Length



Specification	TAM-ES-01 (4.2 Mtr)	
Horizontal Pull	Single Door	Double Doors
Leaf Weight	<120Kg	<100kg x 2
Width of Door	700-1300mm	600-1050mm
Controller	High-Performance Micro-Controller	
Motor	DC 24V 55W Brushless Motor	
Opening Speed	< 400mm / s (adjustable)	
Closing Speed	< 300mm / s (adjustable)	
Door Hold Time	0.5 - 10s (adjustable)	
Manual Thrust	< 45N	
Opening Direction	Optional	
Supply Voltage	AC AC220-250V 50/60Hz	
Admissible Temp.	-30°C to +50°C	
Admissible Humidity	35 - 85% RH (non-condensing)	
Extensions	Safety light barrier, such as remote control of various types of access control	

PANIC BREAK OUT

TAM-PBO

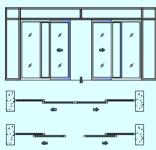
Customized Doors

The full breakout sliding door is specially designed to meet emergency escape requirements. In an emergency, the sliding doors & fixed panels can be pushed straight away to facilitate escape. These doors give an emergency opening of about 85% to 90% of the structure width.

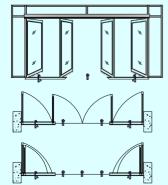


Clear opening width with sliding doors	700-2500mm
Clear opening height	2000-3300mm
Max. clear opening width in break out situation	5000mm

Double-leaf, standard operation



Double-leaf, escape situation



AUTOMATIC SWING DOORS



RETRO SWING - SURFACE (Wooden Doors)



Advanced Operating System

High efficient and small drive torque DC brushless motor, gentle opening and closing, smooth braking, energy saving & environmental protection.

Safety

Excellent pinch performance. The door returns back automatically in case of any obstacle or resistance during closing.

Convenient

Modular & compact design, beautiful appearance, easy installation.

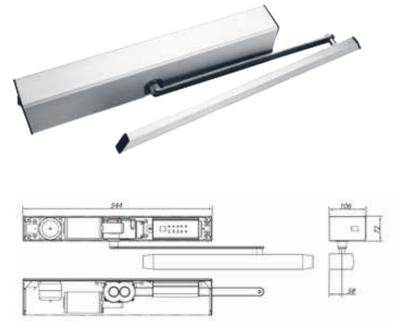
Reliable

New drive, high quality DC Brushless motor, gear box helical gears, wheels and high wear characteristics reasonable structural design makes it reliable, quiet operation and longer life

Compatible

Standard configuration can be integrated with variety of additional accessories as per the site requirements.

TAM-ASD-01 For Single Action Doors



Specification	TAM-ASD-01
Controller Dimensions	85 x 124 x 600mm
Weight	12 Kg
Max Door weight	200 Kg
Open Range	70° to 115°
Closing Speed	100 to 400 mm/s (adjustable)
Door Hold Time	0.5 – 10s (adjustable)
Opening Direction	Optional
Supply Voltage	AC 220V~250V, 50/60Hz
Max current	1A
Max Motor Power	55W
Wait Power	14W
Fuse	Min 3.5A Slow
Admissible Temperature	-30°C to +50°C

* 12 months warranty

AUTOMATIC SLIDING DOORS



RETRO SWING - BOTTOM



Advanced Operating System

High efficient and small drive torque DC brushless motor, gentle opening and closing, smooth braking, energy saving & environmental protection.

Safety

Excellent pinch performance. The door returns back automatically in case of any obstacle or resistance during closing.

Convenient

Modular & compact design, beautiful appearance, easy installation.

Reliable

New drive, high quality DC Brushless motor, gear box helical gears, wheels and high wear characteristics reasonable structural design makes it reliable, quiet operation and longer life

Compatible

Standard configuration can be integrated with variety of additional

Specification

TAM-CASD-03 For Double Action Doors



Dimensions	82 x 186 x 310mm
Controller	High Performance Micro- Controller
Motor	DC24V 45W Brushless Motor
Max Door weight	200 Kg
Open Range	<u>+</u> 90°
Opening & Closing Time	3 to 14 s
Door Hold Time	0.5 – 10s (adjustable)
Opening Direction	Optional
Supply Voltage	AC 220V~250V, 50/60Hz
IP Protection	IP44
Admissible Temperature	-30°C to +50°C
Admissible Humidity	35 - 85% RH (non condensing)
Extensions	Safety Light Barrier, such as remote control of various types of access control

TAM-CASD-03

^{* 12} months warranty

AUTOMATIC CURVED SLIDING DOORS



AUTOMATIC CURVED SLIDING DOORS



Drive Unit

Equipped with Dunker Motor drive unit. Integrated drive module combined with curved hardware realizes the superiority of curved shaped door in terms of structural stability & driving performance.

Exquisite Hardware Design

Design adopts the drive mode of synchronous wheel. Compared with traditional design, it reduce the loss of hardware during transmission, enabling smooth & noise free operation of the door.

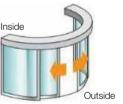
Liberty of Design

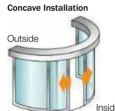
Design can be customized into Half circles, full circles, ovals, segments, double segments etc.

Technical Specification Standard Size

Convex		Concave	
Radius R in mm	Clear Width W in mm	Radius R in mm	Clear Width W in mm
1000	1200	1000	1240
1200	1450	1200	1500
1400	1720	1400	1760
1600	1980	1600	2010
1800	2240	1800	2270
2000	2500	2000	2530

onvex Installation Conce





Technical Data

Mains power supply	230V, 50/60Hz, 13A
Mains cable	4mtr length
Rated power	100W
Static drive power	Max. 150N
Admissible temp.	-15 to 50°C

Functions

Adjustable speed	500 – 700 cm/s
Electronic control panel	Yes
Auto-reverse safety mechanism	Yes
Safety stopping mechanism	Yes
Battery pack (24V)	Optional
Locking	Optional
Manual unlocking inside/outside	Optional

Components

Dunker Motor	30V 100W DC Motor GR 63x55, IP 65 with Encoder, 3350 rpm
Micro Controller	Connections port for Safety sensor with adjustments of all basic parameters via integrated display & pushbuttons. 24V output for external accessories
Power supply	Input 80-250V AC, output 35V DC

^{* 12} months warranty

REVOLVING DOORS & HAND SENSOR



MANUAL & AUTOMATIC REVOLVING DOORS



Features:

- Offer Impressive aesthetic appearance
- Effectively separate indoor and outdoor conditions
- Minimize building's heating & air-conditioning losses, maximizing energy savings
- Equipped with drive units and sensor systems makes the door operate automatically
- Key switch has 3 functions; night lock, go-stop and continuous revolving
- Disabled access function slow the door speed for young, old & differently abled
- Emergency stop button to stop the door movement in emergency
- Manual doors does not require electric power and will never suffer from severe weather conditions.

Specifications:

Diameter	1800-3600 mm
Height	Max. 2700mm
Door Leaf	3 / 4 leafs
Speed	1-4 rpm

TOUCHLESS HAND SENSOR

TAM-MS-THS

Touchless Intentional Sensor for Automatic Doors

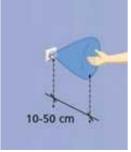
Magic Switch is an intentional touchless microwave sensor which reacts to every intentional motion ap proaching and allowing to activate the door without any physical contact with the sensor.

In addition to the comfort, it offers a Hygienic opening solution for the Hospitals, Hotels, Restaurants, Retail, Pharmaceutical Industries & Logistics.

Features

- Microwave module with an adjustable detection area from 10 to 50 cm
- Ideal Hygienic Solution for the Retail, Pharmaceutical, Chemical & Healthcare sectors.
- Efficient alternative to push-buttons and other manual solutions.
- The microwave technology allows to hide the sensor behind any non metallic material for aesthetics and safety





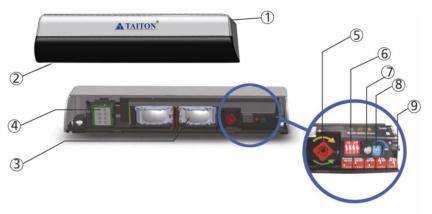
Technology	Microwave motion sensor
Radiated frequency	24.150 GHz
Radiated power density	< 5 mW/cm ²
Detection range (hand)	+/- 10 to 50 cm if movement towards sensor at 90° (adjustable)
Detection mode	Motion (bidirectional)
Speed of target for detection	Min. 5Hz or +/- 3 cm/s, Max. 200 Hz or +/- 1.2 m/s
Supply voltage	12V - 24V AC ± 10 % 12V - 30V DC -5%/+10%
Mains frequency	50 - 60 Hz
Power consumption	< 1.2 W
Output Max. voltage Max. current Max. switching power	Relay with switch-over contact (free of potential) 48 V AC - 60 V DC 1A (resistive) 30 W (DC) / 48 VA (AC)
Output hold time	0.5 s (in PULSE mode)
Temperature range	-20°C to +55°C
Degree of protection	IP 30 with cable connected IP40 flush-mounted without front face IP52 flush-mounted with front face and silicone seal mounted in surface mount box
Material	ABS/Polycarbonate
Color	White
Dimensions	85 mm (L) × 85 mm (H) × 45 mm (W)

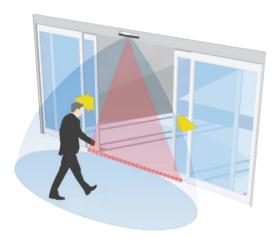
MOTION SENSOR



TAM-MS-ZS

Dual Technology Sensor combining the microwave technology for the opening and active infrared technology for the safety





- 1. Cover
- 2. Front cover
- 3. Infrared lens
- 4. Microwave antenna
- 5. IR-curtain ajustment screw
- 6. Dip switch
- 7. LED
- 8. Microwave sensitive potentiometer
- 9. Cable plug

Technical Specification

recnnicai Specificai	lion		
Supply voltage	12 V - 24 V AC +/-10% ; 12 V - 30 V DC -5%/+10%		
Power consumption	< 3 W (VA)		
Mounting height	1.8 m to 3 m		
Admissible Temperature	-25 °C to +55 °C		
IP Protection Class	IP54		
Detection mode	Motion Min. detection speed: 5 cm/s	Presence Typical response time: <128 ms (max. 500 ms)	
Technology	Microwave doppler radar Transmitter frequency: 24.150 GHz Transmitter radiated power: < 20 dBm EIRP Transmitter power density: < 5 mW/cm ²	Active infrared with background analysis Spot diameter: 6 cm (typ) Number of spots: 24 by curtain Number of curtains: 1	
Angle	From 15 ° to 45 ° vertical (adjustable)	From -5 ° to +8 ° (adjustable)	
Output Max. contact voltage Max. contact current Max. switching power	Relay (free of potential change-over contact) 42V AC/DC 1A (resistive) 30W (DC)/60VA (AC)	Relay (free of potential change-over contact) 42V AC/DC 1A (resistive) 30W (DC)/60VA (AC)	
Hold time output signal	0.5 s	0.5 s	

Taiton reserves the right to change the specifications without prior notice



TAM-MS

Economical bi-directional radar sensor for automatic sliding doors.

Technical Specification		
Technology	Microwave and Microprocessor	
Transmitter frequency	24.125 Ghz	
Transmitter radiated power	<20dBm EIRP	
Transmitter power density	<5m W/cm²	
Detection mode	Motion	
Minimum detection speed	5 cm/s (measure in the sensor axis)	
Supply voltage	12V-24V AC+/-10%, 12V-30V DC	
Mains frequency	50 to 60 Hz	
Max. power consumption	< 2W (VA)	
Output Max. contact voltage Max. contact current Max. switching power	Relay (free of potential change-over contact) 42V AC/DC 1A (resistive) 30W (DC)/60VA (AC)	
Max. mounting height	3 mtr	
IP Protection Class	IP54	
Admissible Temperature	-20°C to +55°C	

Taiton reserves the right to change the specifications without prior notice



TAITON

WIRELESS PRESS BUTTON

TAM-WPB

Features

- Sensitive FM Wireless switch can be integrated with all types of Automatic Doors
- Uses Radio wave to transmit the signal
- Very convenient for places where laying wires is not possible

Power supply of Wireless Button	6V
Power Supply of received	AC/DC 12-36V
Output Capacity	10A 24V DC
Wireless Button Dimensions	203 x 41 x 12.5mm



TAM-PS-01-EL **Automatic Door** Electronic Lock



TAM-ES-01-EL **Automatic Door** Electronic Lock

AUTO DOOR ACCESSORIES



TAM-GAC Aluminium clamp Available in 1 mtr. & 1.5 mtr (pair) | glass doors (pair).



TAM-GFG Floor guides for frameless



TAM-WFG Floor guides for framed doors with adjustable width (pair)



TAM-SW-11 SW-11M Large area push button for automatic doors



TAITON features stylish, Innovative & affordable Electronic RFID Hotel Locks Made by German Technology.

Manufactured from heavy duty materials, RFID Hotels Locks are available in various designs & finishes to select from to suit your interior scheme. Our RFID locks have various certifications like Intertek, CE & manufactured as per ISO 9001 to ensure smooth & unmatched guest convenience.







HOTEL RFID CARD LOCKS



SS 304



TAM-RF-LEANA

Finish: Satin

Min. Door Thickness: 30mm



TAM-RF-URBANA

Finish: Satin

Min. Door Thickness: 38mm



TAM-RF-ARENA

Finish: Satin, Polished, Rose Gold Min. Door Thickness: 38mm



TAM-RF-MAGNA

Finish: Black Matte Min. Door Thickness: 38mm



TAM-RF-PLATINA

Finish: Coffee Beans Min. Door Thickness: 38mm





TAM-RF-DIVINA-BTH

Finish: Satin

Min. Door Thickness: 38mm

ACCESSORIES FOR RFID CARD LOCKS



TAM-RF-CARD

Mifareone Card



TAM-RF-QC-CARD

Data collector card



TAM-RF-CR

Encoder



TAM-RF-PDA

Personal Digital Assistant Power Saver



TAM-RF-SW

Software Available White & Black

TAITON in Collaboration with Revo-Ex Presents:

Smart Hotel Locks & Guest Management Solution

- Mobile/Kiosk Check-In
- Mobile Checkout & Payment
- Personalized Offers
- Digital Key & Power
- Digital Dining Experience
- Online Service Requests



ELEVATOR CONTROL AND DND SYSTEM



TAM-RF-ECS (Intelligent Elevator Control System)









Multiple Elevator Control Box

- 16 Floor Elevator Controller
- Guest card can open the elevator at designated floor

3 2

DND SYSTEM



Functions:

- Hotel Name Display
- Room Number Display
- Make up Room
- Do Not Disturb
- Door Bell



TAM-RF-DND-OP

Outside panel



TAM-RF-DND-IP

Inside panel



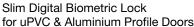
TAM-RF-DND-DB

Dingdong bell

DIGITAL GLASS DOOR LOCKS



TAM-DL-SLIMSEC







BIOMETRIC & DIGITAL GLASS DOOR LOCKS









TAM-DL-G2G BLACK For Swing Door Lock With Strike Box

TAM-DL-G2W BLACK For Swing Door Lock With Strike Plate

TAM-SDL-W2W-BLACK For Woden Sliding Door

TAM-SDL-G2G-BLACK For Glass Sliding Door

Features of RFID Locks:

- 5 way unlocking Fingerprint, IC Card Password, Key & Remote Control
- · Easy installation, no need Glass Preparation
- · Automatic locking function
- Dual combination access
- · Touch keypad with backlight & waterproof surface
- · LED color screen to view all operations
- USB interface for emergency power supply
- · Rotory switch & unlock button inside
- · Low battery indicator
- · Door bell function
- Suitable for glass door thickness 10-12mm
- Finger print capacity: 100 pcs
- · Card capacity: 1000 pcs
- Password capacity: 1000 pcs
- Admissible Temperature: (-20°C to 55°C)
- Power supply 4 x AA battery (4.5V 6.5V)

TAM-DL-REMOTE Remote Control





























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DIGITAL BIOMETRIC DOOR LOCKS



TAM-DL-SUPREMA

Digital Biometric Residential Wooden Door Lock

Features

- · 6 way unlocking Fingerprint, RFID Card, Password, Mobile App (Bluetooth), Manual Key & Remote Control (optional)
- Suitable for Door Thickness 38mm 100mm
- · Automatic locking function
- Door failure alarm/anti demolition alarm
- · Effective unlock time 0.8 seconds
- · Touch keypad with backlight & waterproof surface
- · Voice prompt throughout the whole process
- · Adopt Semiconductor fingerprint for fast recognition Speed
- USB interface for emergency power supply
- · 304 Stainless Steel Material
- · Low battery indicator
- Size 315*75 mm, Net Weight 6.5 Kg

- · Suitable for Security and Wooden Doors
- · Finger print: 100, Password: 10 (6-10 digits)
- · Card capacity: 50, Manual key: 02
- Admissible Temperature: (-20°C to 60°C)

• Power supply - 8 x AA battery (Working Volt. - DC 6V)





TAM-DL-SECURA

Digital Biometric Residential Wooden Door Lock

Features

- · 4 way unlocking Fingerprint, RFID Card, Password, Manual Key
- Suitable for Door Thickness 38mm 100mm
- · Automatic locking function
- · Door failure alarm/anti demolition alarm
- · Effective unlock time 0.8 seconds
- · Touch keypad with backlight & waterproof surface
- · Digital display throughout the whole process
- · Adopt Semiconductor fingerprint for fast recognition Speed
- · USB interface for emergency power supply
- Panel Material: Aluminium Alloy
- · Low battery indicator
- Size 380*75 mm, Net Weight 4.5 Kg
- · Suitable for Security and Wooden Doors

- Finger print: 100, Password: 10 (6-8 digits)
- · Card capacity: 50, Manual Key: 02
- Admissible Temperature: (-20°C to 60°C)
- Power supply 4 x AA battery (Working Volt. - DC 6V)





TAM-DL-MICROSEC

Digital Biometric Residential Wooden Door Lock

Features

- 5 way unlocking Fingerprint, RFID Card, Password, Manual Key, App
- Suitable for Door Thickness 45mm 100mm
- Automatic locking function
- · Door failure alarm/anti demolition alarm
- · Volume Adjustment function
- · Touch keypad with back light & waterproof surface
- · Digital display throughout the whole process
- · Dual verification mode function
- USB interface for emergency power supply
- · Panel Material: Alufer
- · Low battery indicator
- Size 248*60*20 (D) excluding handle
- Suitable for Security and Wooden Doors
- * 24 months warranty

- Finger print: <=100, Password: <=100 (6-8 digits)
- · Card capacity: <=100, Manual Key: 02

• Power supply - 4.5V-6.5V







TAM-DL-MINISEC

Digital Biometric Residential Wooden Door Lock

Features

- 4 way unlocking Fingerprint, RFID Card, Password, Manual Key
- Suitable for Door Thickness 38mm 65mm
- · Automatic locking function
- Effective unlock time 0.8 seconds
- Touch keypad with backlight & waterproof surface
- · Voice prompt throughout the whole process
- Adopt Semiconductor fingerprint for fast recognition Speed
- USB interface for emergency power supply
- · Panel Material: Zinc Alloy
- · Low battery indicator
- Size 355x75 mm, Net Weight 4.0 Kg
- · Suitable for Security and Wooden Doors
- Finger print: 100, Password: 100 (6-8 digits)
- · Card capacity: 100, Manual Key: 02
- Admissible Temperature: (-10°C to 60°C)
- Power supply 4 x AA battery (Working Volt. DC 6V)



TAM-DL-NIRVANA

Face Recognition digital Biometric Residential wooden door lock

Features

- 6 way unlocking Face Recognition, Fingerprint, Card, Password, Manual Key & Mobile App
- 60-68mm Center Distance SS 304







TAITON features Acoustic Sliding Wall Partitions which are designed as non load bearing sliding and folding walls according to the sound rating required. These can maximize your potential for increased revenue by increasing your available space in completely flexible way.

We offer Acoustic sliding panels suspended from Aluminum track in ceiling to subdivide open areas which is flexible for events like weddings and conferencing simultaneously in a single big hall. We also offer Movable Glass Partition system with streamlined design without any visual obstruction therein. In addition, the movable glass partitions are more transparent where both upper and lower door patches are connected into integrity to ensure stability and smoothness so only one person can complete the whole partitioning process.





ACOUSTIC SLIDING WALL PARTITION

MANUAL ACOUSTIC SLIDING WALL PARTITION

Description	Manual partition	Semi-automatic partition	Fully automatic partition
Height	12mtr	9mtr	9mtr
Thickness	100mm	100mm	100mm
Weight	55kg/m²	30kg/m²	30kg/m²
Sound insulation	53dB	55dB	55dB
Track system	Steel track, load-bearing capacity upto 3500kg/m	Steel track, load-bearing capacity upto 3500kg/m	Steel track, load-bearing capacity upto 3500kg/m
Sealing system	Manual, continuous shaking	Electric control, double motor	Electric control, double motor
Operations use	Manual push door, Manual seal	Manual push door, Electric seal	Fully Automatic, Electric seal
Starting thrust	20kg	5kg	5kg
Layout time	(30pcs) 60min	(30pcs) 20min	(30pcs) 20min

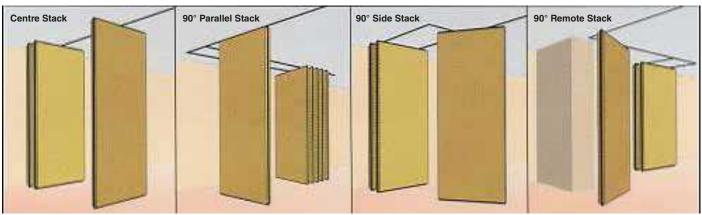
SPECIFICATIONS:

- Designed according to the sound rating required.
- Several choices for how the panels stack to the side of opening.
- Top Hung system without the need for a floor track.
- Manually operated Acoustic panels which can be linked together to form an acoustic sliding wall partition.
- High Quality multi-directional roller assemblies ensures smooth and silent movement.
- Panels will seal acoustically to track by sweep seals and to the floor by retractable seals.

STC	Panel Thickness	Max. Height	Max. Panel Width
35 dB	65mm	6mtr	1250mm
45 dB	45 dB 85mm		1250mm
53 dB	100mm	12mtr	1250mm

Semi Automatic & Automatic Acoustic Sliding Wall Partition also Available

PANEL STACKING OPTIONS



Any other panel stacking can be done as per site requirements



DOOR CONTROL HARDWARE

TAITON features innovative collection of Wooden/metal door fittings. Every fitting is designed to meet the modern design aesthetic requirements apart from the functional performance.

Manufactured from high quality materials, wide range of fittings are available in different finishes to select from to suit your needs.





LUXURY DOOR HANDLES

Brass



TMH- LX-B1 Finish: Copper, Antique, Satin, Rose Gold.



TMH- LX-B2 Finish: Copper, Antique, Satin, Rose Gold.



TMH- LX-B3
Finish: Copper, Antique, Satin, Rose Gold.



TMH- LX-B4
Finish: Copper, Antique, Satin,
Rose Gold.



TMH- LX-B5
Finish: Copper, Antique, Satin, Rose Gold.



TMH- LX-B6 Finish: Copper, Antique, Satin, Rose Gold.



TMH- LX-B7
Finish: Copper, Antique, Satin, Rose Gold.



TMH- LX-B8 Finish: Copper, Antique, Satin, Rose Gold.



TMH- LX-B9 Finish: Copper, Antique, Satin, Rose Gold.

DOOR HANDLES, MORTISE LOCK BODY & EP CYLINDER



DOOR HANDLES



SS 304



TMH-11 D-Type Mortise Handle



TMH-22 Tubular Mortise Handle



TMH-33
Tubular Mortise Handle



TMH-33N
Tubular Mortise Handle for
Narrow Style Doors

MORTISE LOCK BODY



TML-45 (45x85mm)
TML-35 (35x85mm)
TML-30 (30x85mm)
Lock Body for Wooden Doors
with Latch & Dead Bolt



TML-DL-30mm
TML-DL-35mm
Narrow Style dead Lock for Steel/Wooden Door
Latch & Dead Bolt



TML-DL-45mm Dead Lock for Steel/Wooden Door



TML-L-43mm Latch Bolt for Steel/Wooden Door



TML-HL-20mm Hook Lock for Steel/Wooden Door

EURO PROFILE CYLINDERS



TMC-22-K2K-N Both Side keys (Available in 60/70/80mm)



TMC-22-K2N-N One Side key & One Side Knob (Available in 60/70/80mm)



TMC-22-BT-N One Side Knob & Other Side Coin Release (Available in 60/70/80mm)

HALF CYLINDERS



TMC-22-HC-K-45 Half Cylinder with 3 Keys



TMC-22-HC-N-45 Half Cylinder with Knob

CYLINDRICAL KNOB LOCKS



TCKL-11 Knob Lock with Key Operation & Push Button



TCKL-22 Knob Lock with Push Button & Coin Release



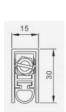
DOOR ACCESSORIES

AUTO DROP DOWN DOOR SEAL

TA-DWDS

Features:

- Available in 900mm & 1000mm
- Unilateral Sealing
- Max. Sealing Height: 12mm
- Slotting Width: 15mm
- Shell Material: Aluminium
- Strip: PVC





INDICATOR ESCUTCHEON





TIL-RA
Indicator with Knob

TML-IL

Indicator Lock Body

SS 202

SS 304



TIL-RE

Indicator with Turn Latch Bolt

SS BUTT HINGES



TA-BH 4BB 5x3x3
Four Ball Bearings



SS 304

TA-BH-4BB 4x3x3
Four Ball Bearings



TA-BH-NBB 5x2.5x2.5 Without Ball Bearings

DOOR ACCESSORIES



TA-BH-NBB 4x2.5x2.5 Without Ball Bearings



TA-BH-SC 5x3x3
Soft Closing Hinges



TA-BH-SC 4x3x3
Soft Closing Hinges



TA-DE-1 Door Viewer



TA-DC-1 Door Chain



TA-DG-1 Door Guard



TA-CFB-300 Concealed Flush Bolt



TA-DST-1Door Stopper



TA-DB-1 Door Buffer-PVC White 3"



TA-DST-4M Magnetic Door Stopper



TA-DST-2Door Mounted Hanging
Type Stopper



FLOOR SPRINGS & ACCESSORIES



SINGLE CYLINDER FLOOR SPRING





TFS-5400-TP/BP Single Cylinder Floor Spring for Wood/Aluminium Door with Accessories (Maximum Door Weight Upto 60Kg)



TFS-6000-GD Single Cylinder Floor Spring for Glass Door with Top & Bottom Patch (Maximum Door Weight Upto 70Kg)



TFS-6400 Single Cylinder Floor Spring for Wood/Aluminium/Glass Door (Maximum Door Weight Upto 80Kg)

360 REVOLVING FLOOR MACHINE



TFS-RV-8400 Single Cylinder 360 Revolving Floor Spring (Max Door Weight Upto 85Kg) 5,00,000 Cycle Tested



TFS-8400 Double Cylinder Floor Spring 5,00,000 Cycle Tested



DOUBLE CYLINDER FLOOR SPRING

TFS-9400 Double Cylinder Floor Spring (Max Door Weight Upto 100Kg) (Max Door Weight Upto 150Kg) 5,00,000 Cycle Tested



TFS-10400 Double Cylinder Floor Spring (Max Door Weight Upto 300Kg) 5,00,000 Cycle Tested

ACCESSORIES FOR FLOOR SPRING



TFS-ACC-TP/BP Top & Bottom Pivot for Wooden/Aluminium Door



TFS-ACC-MH-1 Mini Floor Hinge Compatible with Patch Fittings

HYDRAULIC FLOOR HINGE



TCFH-100 Hydraulic Floor Hinge • Max door Weight: Upto 100kg



OVERHEAD DOOR CLOSER





TSK-45

- With Standard Arm
- Maximum door weight: 45kg
- Maximum Door Width: 700mm
- 3,00,000 Cycles Tested



TSK-60

- With Standard Arm
- Maximum door weight: 60kg
- Maximum Door Width: 950mm
- 3,00,000 Cycles Tested



TSK-80

- With Standard Arm
- Maximum door weight: 80kg
- Maximum Door Width: 1100mm
- 3,00,000 Cycles Tested



TSK-800

- With Track Arm
- Maximum door weight: 80kg
- Maximum Door Width: 1100mm
- 3,00,000 Cycles Tested



TSK-900

- With Track Arm
- Maximum door weight: 80kg
- Maximum Door Width: 1200mm
- 5,00,000 Cycles Tested

CONCEALED DOOR CLOSER



TCD-3500

- With Track Arm
- Maximum door weight: 60kg
- Maximum Door Width: 950mm
- Minimum Door Thickness for Installation: 35mm
- 3,00,000 Cycles Tested

ACCESSORY



TSK-ACC-800-PLATE

• Plate for Mounting Door Closer on Glass

WARDROBE SLIDING SYSTEMS

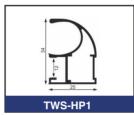


TAITON features Wardrobe sliding systems in all sort of sizes and designs to suit your clothes, style and space. These systems are manufactured using premium grade material in superior surface finish.

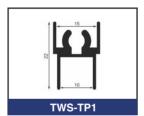
Our Wardrobes are very stylish and have the ability to give an elegant look to home or hotel bedroom.

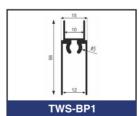


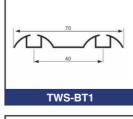
CARNIVAL

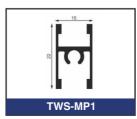


TWS-TT

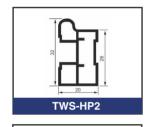


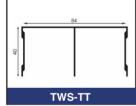


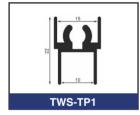


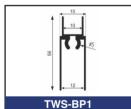


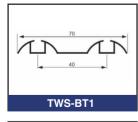
COSTA

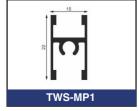




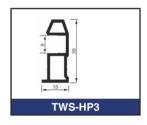


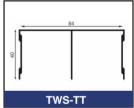


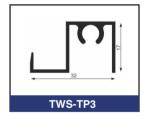


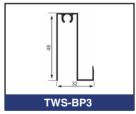


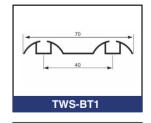
CELEBRITY

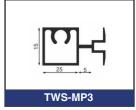




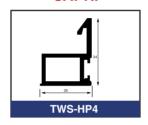


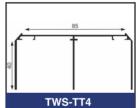


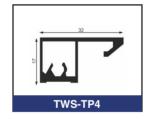


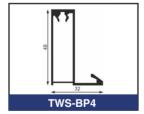


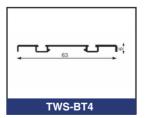
CAPRI

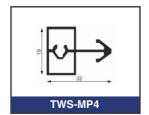












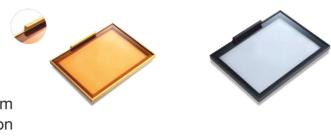


FEATURES:-

- Door Weight Capacity:- 20kg Max
- Door Hinge with 3D adjustment
- Opening angle 100
- Max Door Size: 450mm (W)x2400mm (H)
- Profile With inbuilt handle 200mm & 1150mm
- Handle Profile available in Left & Right option
- Suitable for 5mm thick Glass

Finish Color:-

Silver, Rose Gold, Brush Gold & Black Matte





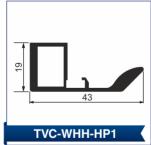
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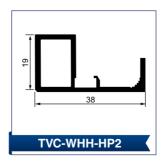
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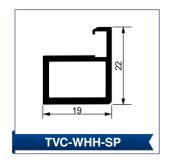
1000

3000









3000

1500



3000



WARDROBE EDGE HANDLES

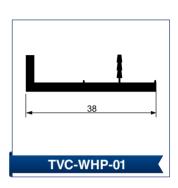


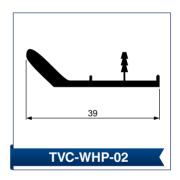
FEATURES:-

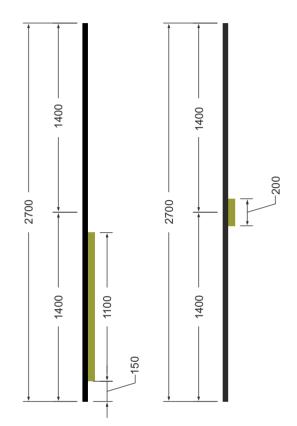
- Edge handles for openable wooden wardrobes
- Profile Length: 2700mm
- Suitable for 18mm thick Ply
- Handle Profile available in Left & Right option

Finish Available:-

Silver, Rose Gold, Brush Gold & Black Matte















RAILINGS

TAITON features Railing systems in Stainless Steel and Aluminum. We offer wide range of Spigots to create Glass Fencing. We also offer Clear line Railing systems to create seamless glass railings for balconies, atriums, staircases etc.

Manufactured in Stainless Steel grade 304, it ensures durability and low maintenance covering the safety and aesthetical requirements.



SPIGOTS & CLEAR LINE RAILING SYSTEMS



SPIGOTS SS 304
Finish: SSS/PSS



TBF-SG-B-6 6" Spigot With Base



TBF-SG-6 6" Spigot Without Base



TBF-SG-B-6W 6" Spigot With Base (without cutout)



TBF-SG-B-12 12" Spigot With Base

ALUMINIUM

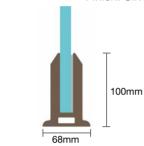
Finish: Silver Anodized



TBF-SG-B-99" Spigot With Base



TBF-SG-BR-99" Spigot With Base (Round)



TBF-SG-AL-4 Floor to Glass Clamp Length 70mm

ALUMINIUM

Finish: Silver Anodized

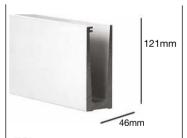
CLEAR LINE RAILING SYSTEM



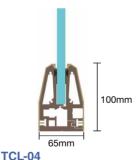
TCL-01 Floor to Glass Clamp Length: 3mtr



TCL-02 Floor to Glass Clamp Length: 3mtr



TCL-03 Floor to Glass Clamp Length: 3mtr



Floor to Glass Clamp Length: 140mm





TCL-PC-04 Profile Cover for TCL-04 Length: 4mtr



FITTINGS FOR CLEAR LINE RAILING SYSTEMS

FITTINGS FOR CLEAR LINE RAILING



TRF-UTB-AL-50 50mm Slotted Handrail Length: 3mtr



TRF-UTB-RCT-AL-50-50 50x50mm Slotted Rectangular Handrail Length : 3mtr



TRF-UTB-RCT-AL-21-25 21x25mm U Type Rectangular Handrail Length: 3mtr



TRF-UTB-EC-AL-01End Cap for TRF-UTB-AL-50



TRF-UTB-EC-AL-02 End Cap for TRF-UTB-RCT-AL-50-50



TRF-UTB-AL-90 Corner Elbow for TRF-UTB-AL-50



TRF-RCT-AL-90 Corner Elbow for TRF-UTB-RCT-AL-50-50



TRF-UTB-AL-180 180° Connector for TRF-UTB-AL-50



TRF-RCT-AL-180 180° Connector for TRF-UTB-RCT-AL-50-50



TRF-UTB-WC-AL-01 Wall Connector for TRF-UTB-AL-50



TRF-RCT-WC-AL-02 Wall Connector for TRF-RCT-WC-AL-50-50



TRF-UTB-EC-AL -03 End Cap for TCL-04

SS 304 Finish: SSS



TRF-UTB-42Slotted Round Handrail (25 & 42mm)



TRF-UTB-90 90° Connector for TRF-UTB-42



TRF-UTB-ADJ-9090° Adjustable Connector for TRF-UTB-42



TRF-UTB-180 180° Connector for TRF-UTB-42



TRF-UTB-ECEnd Cap for TRF-UTB-42



TRF-UTB-WCWall to Handrail Connector for TRF-UTB-42



TRF-UTB-RCT-60-40 Slotted Rectangular Handrail (25x21, 40x40 & 60x40)



TRF-UTB-RCT-90 90° Connector for TRF-UTB-RCT-60-40

RAILING ACCESSORIES



FITTINGS FOR CLEAR LINE RAILING



TRF-UTB-RCT-ADJ-90 90° Adjustable Connector for TRF-UTB-RCT-60-40



TRF-UTB-RCT-180 180° Connector for TRF-UTB-RCT-60-40



TRF-UTB-RCT-EC End Cap for TRF-UTB-RCT-60-40



TRF-UTB-RCT-WC
Wall to Handrail Connector for
TRF-UTB-RCT-60-40

RAILING ACCESSORIES

SS 304 Finish: SSS/PSS



TRF-GH-01 Embeded Wall to Glass holder



TRF-GH-02 Embeded Wall to Glass holder



TRF-HR-01 Glass Mounted Adjustable Handrail Support



TRF-HR-W-01 Wall Mounted Adjustable Handrail Support



TRF-HR-02 Glass Mounted Adjustable Handrail Support



TRF-GC-01 Round Glass Clamp for Flat Surface



TRF-GC-02 Round Glass Clamp for 50mm Tube









SMART SWITCH FILM



SMART SWITCH FILM



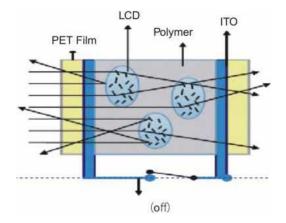




Smart film is new electronic controlled optical product, with a scientific name of polymer dispersed liquid crystal film (PDLC FILM). In the switchable privacy film, small droplets of liquid crystal at micron meter level is dispersed in a polymer matrix, which is kept between two films. In order to produce this PDLC film, special process is required.

Applications:

- Corporate Offices
- Airports
- Hotels
- Medical Institutions
- Jewellery Showrooms
- Banks
- Shopping Malls
- Museums
- Residences



FILM PARAMETERS

Test Parameter		State	Results
Transmittance		Power on	About: 80%(+/-3%)
	(parallel light)	Power off	1%
		Power on	4%
ဟ	Haze	Power off	90%
Optics	Visual angle	Power on	about: 150°
0	O a series of INVITAL	Power on	>99%
	Screening of UV Light	Power off	>99%
	Saraaning of ID Light	Power on	>30%
	Screening of IR Light	Power off	>90%
>	(Power Adapter) Vop	Power on	60V AC/ 45V AC
Electricity	Decree and the line	Power on → Power off	200 (ms)
ect	Responsive time	Power off Power on	10 (ms)
Ш	Power	Power on	about: 5 W/m²
Size	Thickness	/	0.4mm
Environment -	Operating Temperature	/	-10°C to 60°C
Z.Wirominent	Storage Temperature	/	-20°C to 60°C
Life	Life time	Power on	more than 50000Hr

^{* 24} months warranty

PROJECTS GALLERY









































Notes:

Disclaimer: Product Visuals, Information & Specifications shown in this catalogue are illustrative in nature. The Customers are requested to kindly check Technical Specifications & Details before placing orders. Company will not be liable for any such loss to customers for technically unsuitable/unfit products. TAITON reserves the right to change or modify the specifications any time without prior notice/information. The Company shall only be responsible for defects covered under the product warranty and shall be in no way accountable for any defects (including but not limited to packaging, installation instructions, manuals, specification instructions and care maintenance instructions), after the delivery of goods to the Customer. All risk and obligations in the goods and products delivered by the Company passes to the Buyer immediately upon delivery to the Buyer.





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